Baby
Head-Up Display (HUD)

General

Elbit Systems Electro-Optics Elop Ltd. (Elop), a subsidiary of Elbit Systems Ltd., designed and developed a technically advanced, state-of-the-art, compact HUD for commercial aircraft, military trainers and helicopters.

The Baby HUD is capable of displaying high brightness cursive (Stroke) symbology and Raster with or without stroke symbology overlaid.

This compact HUD is lightweight and features a wide FOV and very high reliability.

The Baby HUD contains a customer tailored Up Front Control Panel (UFCP).

The UFCP includes provisions for a high resolution Color Cockpit TV Sensor (CCTVS) for post flight debriefing and back seat repeater.

The Baby HUD is 3rd Generation ANVIS Night Vision Goggles compatible (optional).

Operational Advantages

- FOV - 20° / 30°
- High Symbol Brightness - 2500fL
- Enhanced Symbol Quality (Stroke and Stroke on Raster)
- Increased Display Symbol Loading Capability (Stroke and Stroke on Raster)
- Improved Symbol Positioning Accuracy
- High MTBF - Superior Mission Readiness

For more information click here

Elbit SYSTEMS ELECTRO-OPTICS elop Ltd.